

## Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins
Term:	L22 not 123
Display:	50 Documents in Display Format: Starting with Number 1
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search

Clear

Interrupt

### Search History

DATE: Monday, January 08, 2007   [Purge Queries](#)   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L24</u>	L22 not 123	211	<u>L24</u>
<u>L23</u>	L22 and 524/\$.ccls.	20	<u>L23</u>
<u>L22</u>	L21 and 116 and 114	231	<u>L22</u>
<u>L21</u>	(calcium or magnesium or alumin\$um or beryllium or copper or cupric or cuprous or strontium or barium or zinc or cadmium or scandium or gallium or indium or lanthanum or manganese or iron or ferrous or ferric or cobalt or nickel).clm. adj3 (\$chloride or \$sul\$ate or \$nitrate).clm. not 112	35049	<u>L21</u>
<u>L20</u>	L19 and 524/\$.ccls.	80	<u>L20</u>
<u>L19</u>	L18 and 116 and 114	492	<u>L19</u>
<u>L18</u>	(calcium or magnesium or alumin\$um or beryllium or copper or cupric or cuprous or strontium or barium or zinc or cadmium or scandium or gallium or indium or lanthanum or manganese or iron or ferrous or ferric or cobalt or nicken) adj3 (\$chloride or \$sul\$ate or \$nitrate) not 112	365652	<u>L18</u>
<u>L17</u>	L16 and 115 and 114	0	<u>L17</u>
<u>L16</u>	(latex or latices).clm.	14273	<u>L16</u>
	(calcium or magnesium or alumin\$um or beryllium or copper or cupric or		

<u>L15</u>	cuprous or strontium or barium or zinc or cadmium or scandium or gallium or indium or lanthanum or manganese or iron or ferrous or ferric or cobalt or nicken) adj 3 (\$chloride or \$sul\$ate or \$nitrate) not l12	30	<u>L15</u>
<u>L14</u>	(\$sodium or \$potassium or \$ammonium) adj3 (hydroxide or \$sul\$ate or \$carbonate or \$silicate or \$phosphate or \$borate or \$sul\$ite or \$phosphite or \$fluoride or \$citrate).clm. not l12	70383	<u>L14</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	L11 and (\$sodium or \$potassium or \$ammonium).clm. and (calcium or magnesium or alumin\$um or beryllium or copper or cupric or cuprous or strontium or barium or zinc or cadmium or scandium or gallium or indium or lanthanum or manganese or iron or ferrous or ferric or cobalt or nickel).clm.	0	<u>L13</u>
<i>DB=USPT,USOC; PLUR=YES; OP=ADJ</i>			
<u>L12</u>	L11 and (\$sodium or \$potassium or \$ammonium).clm. and (calcium or magnesium or alumin\$um or beryllium or copper or cupric or cuprous or strontium or barium or zinc or cadmium or scandium or gallium or indium or lanthanum or manganese or iron or ferrous or ferric or cobalt or nickel).clm.	95	<u>L12</u>
<u>L11</u>	19 and 524/\$.ccls.	607	<u>L11</u>
<u>L10</u>	L3 and l2 not (6855754.pn. or 4456534.pn.) and 524/\$.ccls.	2814	<u>L10</u>
<u>L9</u>	L3 and l2 not (6855754.pn. or 4456534.pn.) and (latex or latices).clm.	1857	<u>L9</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L8</u>	L3 and l2 not (6855754.pn. or 4456534.pn.)	24	<u>L8</u>
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	L3 and l2 not (6855754.pn. or 4456534.pn.)	11	<u>L7</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	L3 and l2 not (6855754.pn. or 4456534.pn.)	0	<u>L6</u>
<u>L5</u>	L4	0	<u>L5</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and l2 not (6855754.pn. or 4456534.pn.)	20342	<u>L4</u>
<u>L3</u>	(\$calcium or magnesium or \$alumin\$um or \$beryllium or \$copper or \$cuprous or \$cupric or \$strontium or \$barium or \$zinc or \$cadmium or \$scandium or \$gallium or \$indium or \$lanthanum or \$manganese or \$iron or \$ferrous or \$ferric or \$cobalt or \$nickel) adj3 (\$chloride or \$sul\$ate or \$nitrate) and (latex or latices)	26736	<u>L3</u>
<u>L2</u>	(\$sodium or \$potassium or \$lithium or \$ammonium) adj3 (hydroxide or \$sul\$ate or \$carbonate or \$silicate or \$phosphate or \$borate or \$sul\$ite or \$phosphite or fluoride or \$citrate) and (latex or latices)	52356	<u>L2</u>
<u>L1</u>	(\$sodium or \$potassium or \$lithium or \$ammonium) adj3 (hydroxide or \$sul\$ate or \$carbonate or \$silicate or \$phosphate or \$borate or \$sul\$ite or \$phosphite or fluoride or \$citrate) and (latex or latices or emulsion or dispersion)	296849	<u>L1</u>

END OF SEARCH HISTORY